Exhibit 16.

Copy of Accident Report (Form RSPA F 7000-1), as Filed with the US DOT / PHMSA by the Pipeline Owner / Operator $^{387,\ 388}$

U.S. Department of Transportation Research and Special Programs Administration	No	Report Date NOV 30,2007 No. 20070334 6525 (DOT Use Only)		
INSTRUCTIONS Important: Please read the separate instructions for com requested and provide specific examples. If y the Office Of Pipeline Safety Web Page at http	you do not have a copy e://ops.dot.gov	of the instructions yo	ou can obtain one from	
PART A - GENERAL REPORT INFORMATION check: 1. a. Operator's OPS 5-digit Identification Number (if know) 2. b. If Operator does not own the pipeline, enter Owner's OPS 5-digit Identification Number (if know) c. Name of Operator DIXIE PIPELINE	3445		t	
d. Operator street address 1080 HOLCOMB BRIDGE ROAD, BLDG	100, STE 325			
e. Operator address ROSWELL FULTON GA 30076				
City, County, State and ZIP Code IMPORTANT: IF THE SPILL IS SMALL, THAT IS, THE AMOUNT IS A PAGE ONLY, UNLESS THE SPILL IS TO WATER AS DESCRIBED I AS REVISED IN CY 2001.				
2. Time and date of the accident 1054	5. Losses (Estimated) Public/Community Los	ses reimbursed by ope	rator:	
3. Location of accident	Public/private property		1,000,000	
(If offshore, do not complete a through d See Part C.1)	Cost of emergency res Cost of environmental		8.210 0	
a. Latitude: N31 55.23 Longitude: W88 31.53	Other Costs	s s	0	
(If not available, see instructions for how to provide specific location) b. CRANDALL CLARKE City and County or Parish	(describe)			
c. MS 39367	Operator Losses: Value of product lost		693,000	
State and Zip Code 425.98	Value of operator prop	erty damage \$	436,976	
d. Mile post/valve station ● or Survey Station no. ○ (whichever gives more accurate location) 425.98	Other Costs (describe)	\$	0	
4. Telephone report 1 853298	Total Costs:	\$	2,138,186	
6. Commodity Spilled ● Yes O No		c. Estimated amount of	of commodity	
(If Yes, complete Parts a through c where applicable) a. Name of commodity spilled PROPANE		involved : Barrels		
b_Classification of commodity spilled:		O Gallons (check		
 HVLs/other flammable or toxic fluid which is a gas at ambient co CO₂ or other non-flammable, non-toxic fluid which is a gas at am 		less than one l	parrel)	
Gasoline, diesel, fuel oil or other petroleum product which is a liquid Crude oil		Amounts : Spilled : 11,00		
O Trade of		Recovered:		
CAUSES FOR SMALL SPILLS ONLY (5 gallons to under 5 barre	els): (For large spills	[5 barrels or greater] se	ee Part H)	
O Corrosion O Natural Forces O Excavation Damage	O Other Ous	ide Force Damage		
O Materal and/or Weld Failures O Equipment	O Incorrect (peration	O Other	
PART B - PREPARER AND AUTHORIZED SIGNATURE				
JOEL E. KOHLER (type or print) Preparer's Name and Title		(713) 381-4830 Area Code and Te	lephone Number	
JKOHLER@EPROD.COM Preparer's E-mail Address		(713) 381-8790 Area Code and Fa	acsimile Number	
Authorized Signature (type or print) Name a		Area Cod and Tele		
Form RSPA F 7000-1 (01-2001) Reproduction o	<i>f this form is prmitted</i> Data Facsim	I.a.	Page 1 of 4	

³⁸⁷ source: US DOT / PHMSA
388 the Party to the Investigation representative for Dixie / Enterprise Products advised that a Supplemental Report (Form RSPA F 7000-1) was anticipated to be submitted to PHMSA to provide updated information on the incident.

ART C - ORIGIN OF THE ACCIDENT (Check as that apply) Additional location information	Offshore: O Yes • No (comple d if offshore)
a. Line segment name or ID12" DIXIE PIPE LINE h. Accident on Fiederal land other than Outer Continental	d. Area Block #
b. Accident on Federal land other than Outer Continental Shelf O Yes No	State / / or Outer Continental Shelf
c. Is pipeline interstate? ■ Yes O No	Application
2. Location of system involved (check all that apply)	a. Type of leak or rupture
Operator's Property	O Leak: O Pinhole O Connection Failure (complete sec. H5)
X Pipeline Right of Way ☐ High Consequence Area (HCA)?	O Puncture, diameter (inches) Rupture: O Circumferential - Separation
Describe HCA	Longitudinal - Tear/Crack, length (inches) 636
3. Part of system involved in accident	Propagation Length, total, both sides (feet) 53
O Above Ground Storage Tank O Cavern or other below ground storage facility	O Other
O Pump/meter station; terminal/tank farm piping and	
equipment, including sumps	b. Type of block valve used for isolation of immediate section:
O Other Specify:	Upstream: Manual Automatic Remote Control
Onshore pipeline, including valve sites	Downstream: ☐ Manual ☐ Automatic ☒ Remote Control Check Valve
Offshore pipeline, including platforms	Check Valve c. Length of segment isolated63,360_ ft
if failure occurred on pipeline , complete items a - g:	d. Distance between valves63,360_ ft
4. Failure occurred on	e. Is segment configured for internal inspection tools? ● Yes O No
O Body of Pipe Pipe Seam Scraper Trap O Pump O Sump O Joint O Valve Metering Facility	f. Had there been an in-line inspection device run at the point of failure? Yes O No O Don't Know
Pump Sump O Joint O Sump O Joint O Metering Facility Repair Sleeve Velded Fitting O Bolted Fitting	O Not Possible due to physical constraints in the system
O Girth Weld	q. If Yes, type of device run (check all that apply)
O Other (specify)	High Resolution Magnetic Flux tool Year run:
Year the component that failed was installed: / 1961 /	LowResolution Magnetic Flux tool Year run:
Maximum operating pressure (MOP)	▼ UT tool Year r 2005
 a. Estimated pressure at point and time of accident: 	▼ Geometry tool Year run: 2006
	Calipertool Yearru <u>n:</u>
	Crack tool Year ru
O Yes • No	Hard Spot tool Year ru
PART D - MATERIAL SPECIFICATION	PART E - ENVIRONMENT
1. Nominal pipe size (NPS) / 12 / in.	
2. Wall thickness	1. Area of accident O In open ditch O Under pavement O Above ground
3. Specification <u>APISL</u> SMYS / 52000 /	Underground O Under water
4. Seam type ERW	O Inside/under building O Other
5. valve type	- 11033341301 231413
6. Manufactured by LONE STAR in year (1961)	2. Depth of cover:41 inches
PART F - CONSEQUENCES	
1. Consequences (check and complete all that apoly) a. Fatalities Injuries	c. Product ignited ● Yes O No d. Explosion ● Yes O No
a. Fatalities Injuries Number of operator employees: 0 0	e. Evacuation (general public only) 1 250 / people
Contractor en ployees working for operator:	Reason for Evacuation
General public 2 8	O Precautionary by company
Totals: 2 8	Evacuation required or initiated by public official
b. Was pipeline/segment shutdown due to leak? • Yes O No	f. Elapsed time until area was made safe:
If Yes, howlong? <u>10</u> days <u>19</u> hours <u>0</u> minutes	// hr/ min.
2. Enwiron mental Impact a. Wildlife Impact: Fish/aquatic O Yes ■ No Bird O Yes ■ No	e. Water Contamination: O Yes No (If Yes, provide the following) Amount in waterbarrels
Bird O Yes ■ No Terrestrial O Yes ■ No b. Soil Contamination O Yes ■ No	Ocean/Seawater O No O Yes
 b. Soil Contamination O Yes ■ No If Yes, estimated number of cubic yards: 	Surface O No O Yes
c. Long term impact assessment performed ■ Yes ○ No	Groundweter O No O Yes
d. Anticipated remediation ■ Yes O No	Drinking water ONoOYes (#Yes, check below:) OPrivate well OPublic water intake
If Yes, Check all that apply: ☐ Surface water ☐ Groundwater ☑	Soil Vegetation Wildlife
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Important: There are 25 numbered causes in this Part H. Check the box corresponding to the primary causes of the accident. Check one circle in each of the supplemental categories corresponding to the cause you indicate. Sect the instructions for guidance. Internal Corrosion		ction capability in place?
Local operating personnel, including controllers	Was the release intially de	
Remote operating personnel, including controllers A right of ground surveillance Important: There are 25 numbered causes in this Fart H. Check the box corresponding to the primary cause of the accident. Check one circle in each of the supplemental categories corresponding to the cause you indicate. See che instructions for guidance. In control of ground some surveillance of guidance. In control of ground some surveillance of guidance. In control of guidance of guidance of guidance. In control of guidance		
A Fraid or ground surveillance		는 <u>보</u> 다 가게 가게 하는 것이 가득하다 하다 보다 보다 보다 되었다면 하는 것이다. 그렇지 않는 것이다.
Selfmitted leak duration days		
Sestimated leak duration days hours Important: There are 25 numbered causes in this Part H. Check the box corresponding to the primary cause of the accident. Check one circle in each of the supplemental categories corresponding to the cause you indicate. Sect the instructions for guidance. 11 - CORROSION a. Pipe Coating b. Visual Examination Coating b. Cathodic Protection Disrupted Cathodic Protection Dis		The state of the s
PART H - APPARENT CAUSE Important: There are 25 numbered causes in this Part H. Check the box corresponding to the primary cause of the accident. Check one circle in each of the supplemental categories corresponding to the cause you indicate. Seece the instructions for guidance.	3 Estimated leak duration (
cause of the socident. Check one circle in each of the supplemental categories corresponding to the cause you indicate. Seec the instructions for guidance. 11 - CORROSION 1. O External Corrosion 2. O Internal Corrosion (Complete items a - e where applicable). 4. Was corrolled part of pipeline considered to be under cathodic protection prior to discovering accident? 6. Was corrolled part of pipeline considered to be under cathodic protection prior to discovering accident? 7. O High Winds 13 - EXCAVATION DAMAGE 8. O Operator Excavation Damage (including their contractors/Not Third Party) 9. O Third Party (complete a-f) 9. Excavation Damage (including their contractors/Not Third Party) 9. O Third Party (complete a-f) 9. Excavation vas a mongang ethicly (Month of one) 9. Cher implication of contractors/Not Third Party) 9. O Third Party (complete a-f) 9. Excavation vas an one going ethicly (complete a-f) 9. Excavation vas an one going ethicly (complete a-f) 9. Excavation vas an one going ethicly (complete a-f) 9. Excavation vas one going activity (Month of one) 9. O Their party (complete a-f) 9. Excavation vas an one going ethicly (complete a-f) 9. Excavation vas one going ethicly (which is one) 9. O Their party (complete a-f) 9. Excavation vas one going ethicly (Month of one) 9. O Their party (complete a-f) 9. Excavation vas one going ethicly (Month of one) 9. O Their party (complete a-f) 9. Excavation vas one going ethicly (Month of one) 9. O Their party (complete a-f) 9. Excavation vas one going ethicly (Month of one) 9. O Their party (complete a-f) 9. Excavation vas one going ethicly (Month of one) 9. O Their party (complete a-f) 9. Excavation vas one going ethicly (Month of one) 9. O Their party (complete a-f) 9. Excavation vas one going ethicly (Month of one) 9. O Their party (complete a-f) 9. Excavation vas one going ethicly (Month of one) 9. O Their party (complete a-f) 9. Excavation vas one going ethicly (Month of one) 9. O Their party (complete a-f) 9. Excavation vas one going ethicly (Month of one)	o. Estimated leak daration	
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Complete items a - e where applicable.) A	H1 - CORROSION	
Complete items a - e where applicable.)	O External Corrosion	O Bare O Localized Pitting O Galvanic O Atmospheric O Coated O General Corrosion O Stray Current O Microbiological O Cher
d. Was correded part of pipeline considered to be under cathodic protection prior to discovering accident? Comparison	2. O Internal Corrosion	Stress Corrosion Cracking
d. Was correded part of pipeline considered to be under cathodic protection prior to discovering accident? Comparison	(Complete items a - e	O Selective Seam Corrosion O Other
e. Was pipe previously damaged in the area of corrosion? No O Yes ⇒ Estimated time prior to accident: // years // months Unknown 12 - NATURAL FORCES 3. O Earth Movement ⇒ O Earthquake O Subsidence O Landslide O Other // Othe	where applicable.)	
e. Was pipe previously damaged in the area of corrosion? No O Yes ⇒ Estimated time prior to accident: // years // months Unknown 12 - NATURAL FORCES 3. O Earth Movement ⇒ O Earthquake O Subsidence O Landslide O Other // Othe		d. Was corroded part of pipeline considered to be under cathodic protection prior to discovering accident?
## Part Part Part Part		
3. O Earth Movement ⇒ O Earthquake O Subsidence O Landslide O Other 4. O Lightning 5. O Heavy Rains/Floods ⇒ O Washouts O Flotation O Mudslide O Scouring O Other 6. O Temperature ⇒ O Thermal stress O Frost heave O Frozen components 7. O High Winds 13 EXCAVATION DAMAGE 8. O Operator Excavation Damage (including their contractors/Not Third Party) 9. O Third Party (complete a-f) a. Excavator group O General Public O Government O Excavator other than Operator/subcontractor b. Type: O Road Work O Pipeline O Water O Electric O Sewer O Phone/Cable O Landowner-not farming related O Farming O Raildroad O Other liquid or gas transmission pipeline-operator or their contractor O Nautical Operations O Other c. Excavation was: O Open Trench O Sub-strata (boring, directional drilling, etc) d. Excavation was an ongoing activity (Month or longer) O Yes O No If Yes, Date of last contact_/ I e. Did operator get prior notification of excavation activity? O Yes; Date received: // mo. // mo. // mo. // yr. O No Notification received from: O One Call System O Excavator O Contractor O Landowner f. Was pipeline marked as result of location request for excavator? O No O Yes (If Yes, check applicable items i - iv) I. Temporary markings: O Yes O No III. Marks were (check one): O Accurate O Not Accurate III. Marks were (check one): O Accurate O Not Accurate III. Marks were (check one): O Accurate O Not Accurate III. O Car, truck or other vehicle not relating to excavation activity damaging pipe 10. O Fire/Explosion as primary cause of failure ⇒ Fire/Explosion cause: O Man Made O Natural 11. O Car, truck or other vehicle not relating to excavation activity damaging pipe 12. O Rupture of Previously Damaged Pipe		O No O Yes ⇒ Estimated time prior to accident: /_ / years /_ / months Unknown
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a. Excavator group General Public O Government O Excavator other than Operator/subcontractor b. Type: O Road Work O Pipeline O Water O Electric O Sewer O Phone/Cable O Landowner-not farming related O Farming O Raildroad O Other liquid or gas transmission pipeline-operator or their contractor O Nautical Operations O Other c. Excavation was: O Open Trench O Sub-strate (boring, directional drilling, etc) d. Excavation was an ongoing activity (Month or longer) O Yes O No If Yes, Date of last contact_/_/ e. Did operator get prior notification of excavation activity? O Yes; Date received: // mo. // day // yr. O No Notification received from: O One Call System O Excavator O Contractor O Landowner 1. Was pipeline marked as result of location request for excavation? O No O Yes (If Yes, check applicable items i - iv) I. Temporary markings: O Yes O No II. Permanent markings: O Yes O No III. Marks were (check one): O Accurate O Not Accurate IV. Were marks made within required time? O Yes O No 11. O Gar, truck or other vehicle not relating to excavation activity damaging pipe 12. O Rupture of Previously Damaged Pipe 13. O Vandalism		GE
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c. Excavation was: O Open Trench O Sub-strata (boring, directional drilling, etc) d. Excavation was an ongoing activity (Month or longer) O Yes O No If Yes, Date of last contact_/_/ e. Did operator get prior notification of excavation activity? O Yes; Date received:/mo. / day /yr. O No Notification received from: O One Call System O Excavator O Contractor O Landowner f. Was pipeline marked as result of location request for excavation? O No O Yes (If Yes, check applicable items i - iv) i. Temporary markings: ii. Permanent markings: iii. Permanent markings: iii. Marks were (check one): O Accurate O Not Accurate iv. Were marks made within required time? O Yes O No H4 - OTHER OUTSIDE FORCE DAMAGE 10. O Fire/Explosion as primary cause of failure => Fire/Explosion cause: O Man Made O Natural 11. O Car, truck or other vehicle not relating to excavation activity damaging pipe 12. O Rupture of Previously Damaged Pipe 13. O Vandalism	8. O Operator Excavation 9. O Third Party (complete a. Excavator Group Ger b. Type: O Ros	Damage (including their contractors/Not Third Party) e a-f) peral Public O Government O Excavator other than Operator/subcontractor and Work O Pipeline O Water O Electric O Sewer O Phone/Cable
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15 - MATERIAL AN	D/OR WELD FA	AILURES				
Material 14. O Body of Pipe	=>O Dent	O Gouge	O Bend	O Arc Burn	Oother	
14. C Body of Pipe	->O Dell	Gouge	O Bellu	O'AC Balli	Other	
15. O Component	=>O Valve	O Fitting	O Vessel	O Extruded Outlet	O Other	
16. O Joint	=Ø Gasket	O O-Ring	O Threads		O Other	
Weld	02000	P22070100000 - 0			0.2000	
17. O Butt	=Ø Pipe	O Fabricat	ion		O Other	
18. O Fillet	=O Branch	O Hot Tap	O Fitting	O Repair Sleeve	O Other	
19. O Pipe Seam	=>O LF ERV	W O DSAW	O Seamless	O Flash Weld		
***************************************	O HF ER	w O saw	O Spiral		O Other	
Complete a a if w	ou indicata	. couso in no	et UE			
Complete a-g if your a. Type of failure	The state of the s	r cause in pa	III MO.			
		Poor Workman	nship O Proce	dure not followed	O Poor Constructi	on Procedures
O Material De						
				construction or fabricat		O No
				O Yes, complete	d-g O No	
d. Date of test:			/ mo/			
e. Test medium:			O Other			
f. Time held at te	st pressure: /	/ hr.				
 g. Estimated test 	pressure at point	of accident:		PSIG		
16 - EQUIPMENT						
	f Control/Relief E	quipment =>	O Control valve	e O Instrumentation	O SCADA	O Communications
				O Relief valve	O Power failure	
0			O Other	0	0	
21. O Threads Strip	ped Broken Pipe (coupling =>	O Nipples O Other	O Valve Threads	O Dresser Coupli	ngs
22, O Seal Failure		3	Gasket O Other	O O-Ring	O Seal/Pump Pac	king
17 - INCORRECT	OPERATION		- 60161			
23. O Incorrect Ope		0		0	1 21 1	
7.7		s O Inadequ	ate Safety Practic	ces O Failure to Foll	ow Procedures	
O Oth						
-	ees involved who	failed a post-a	ccident test: drug	test: <u>/ /</u>	alcohol test 1	
H8 - OTHER						
24 O Mscellaneous	, describe:					
E4 Miscellaricoa.		_				
25. ● Unknown				mit a supplemental rep		
25. Unknown O Investig						ditional sheets as necessary)
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